

EXHIBIT C

C-18	S/F	A.P.P.	PAGE
13	10	10	24
11	10	10	24
12	10	10	19

Hep Sph / C-18 column of 1st
 all but 1st - 1st fraction sent (con 1.5 ml)

3 Tubes of 500ul each dry wash

1 Tube resuspended in 40ul 5mM HCl + 40ul sample buffer

run 20ul on well #2

HUVE S/F media dialyzed against 1M HAc then

0.1M HAc for total of 24 hrs.

500ul Tubes dry wash. resuspended 1 Tube

in 20ul 5mM HCl plus 20ul sample buffer

used 20ul in well #4

HUVE S/F media Hep Sph / A.P.P. 10 2PAGE

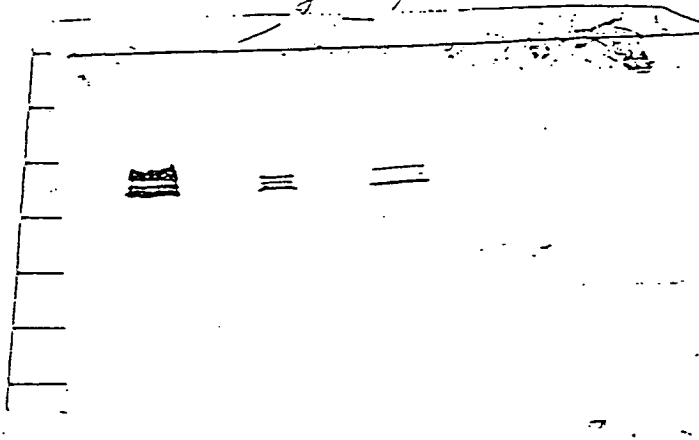
column of 1st - 40ul → 4ml in 2nd fraction

Took 500ul of 2nd fraction + dry wash.

resuspended 1 Tube in 40ul 5mM HCl +

40ul sample buffer. Run 20ul on gel well #6

PAGE is 24 ng of Creatine Kinase Replotted.



DRAM #1
 ION R: LL-UL= 0- 19 LCR= 0 SKG= 0 % 2 SIGMA= .2
 ION S: LL-UL= 2- 19 LCR= 0 SKG= 0 % 2 SIGMA= .2
 I= 1.00 QIP= SIS SCR= 8/8 K= 1.000

S#	TIME	CPMA/K	XDEV	CPMS/K	XDEV	QIP	FLAGS	SCR	MIN
1	1.00	30651	1.14	29698	1.16	16.0	32	.969	1
2	1.00	13446	1.72	12950	1.76	15.9	32	.963	2
3	1.00	15974	1.58	15408	1.61	15.8	32	.965	3
4	1.00	11639	1.85	11190	1.89	15.9	32	.961	4
5	1.00	3431	3.41	3249	3.51	14.8	32	.947	5
6	1.00	10127	1.99	9795	2.02	16.1	22	.967	6
7	1.00	60448	.81	58777	.82	16.4	32	.972	7
8	1.00	39864	1.00	38734	1.02	16.4	22	.972	8
9	1.00	45614	.94	44348	.95	16.5	22	.972	9
10	1.00	26545	1.23	25769	1.25	16.4	22	.971	10
11	1.00	39883	1.00	38761	1.02	16.4	22	.972	11
12	1.00	33284	1.10	32354	1.11	16.5	22	.972	12
13	1.00	38947	1.01	37927	1.03	16.6	22	.974	13
14	1.00	35602	1.06	34699	1.07	16.5	22	.975	14
15	1.00	17644	1.51	17141	1.53	16.5	22	.971	15
16	1.00	20121	1.41	19548	1.43	16.5	22	.972	16
17	1.00	21141	1.38	20512	1.40	16.4	22	.970	17
18	1.00	3135	3.57	2983	3.66	15.8	22	.952	18
19	1.00	3549	3.36	3377	3.44	15.9	22	.952	19
20	1.00	2101	4.36	1982	4.43	15.8	22	.943	20

HUUE S/F media for 6/23 column Hep Sph + C-18

1st fraction test 500ul (out of 1.5ml fraction) Test

drives down reconnected 10ul - 1 sample

reconnected 500ul Test in 20ul - 10ul, 5ul, 2ul

HUUE S/F media for 6/23 column Hep Sph + C-18

2nd fraction 500ul - reconnected in 10ul - 1 sample

Refers to retention of $\frac{1}{2}$ for H₂O of above samples

Mile Area

1	2	3	4	5	6
ALC10	ALC10	ALC10	ALC10	ALC10	ALC10
6/24	6/24	6/24	6/24	6/21	6/21
50 gal	50 gal	50 gal	50 gal	50 gal	50 gal
	20-12	20-6	20-9	12-10 gal	12-10 gal

7	8	9	10	11	12
HAVE	HAVE	HAVE	HAVE	HAVE	HAVE
S/F	S/F	S/F	S/F	S/F	S/F
HFC	HFC	C-18	6/23	6/23	6/23
25 gal	25 gal	6/23	50 gal	50 gal	50 gal
50 gal	50 gal	12 gal	20-12 gal	20-6 gal	20-2 gal

13	14	15	16	17	18
HAVE	Cash	Cash	Cash	Cash	Black
S/F	10-7	5 ng	5 ng	2 ng	
C-18					
25 gal					

19	20	21	22	23	24
Black	Black				

G/F on AT 5:00 p

Antigen Assay NRK cells (1:4^{plates}, 1:1, ...)

HUVE S/F RFA: 10 2nd fraction 6/24 500 μ l Tube
resuspended in 10 μ l 5M HCl - this used as 1 sample
500 μ l Tube resuspended in 20 μ l - used as
1 μ l, 5 μ l, 2 μ l, ~~1 μ l~~ samples

HUVE S/F RFA: 10 for ' ' fraction 2, 3, 4 - 100 μ l
for each fraction material and dry-weighed.
resuspended this in 12 μ l - used as 10 μ l and
2 μ l samples.

HUVE S/F HAc dialyzed 500 μ l dialyzed
media resuspended in 20 μ l 5M HCl - used as 1
sample.

HUVE S/F media from 6/23 column Hep Synk + C-18
1st fraction first 500 μ l (out of 1.5 ml fraction) Tube
dried down resuspended 10 μ l - 1 sample
resuspended 500 μ l Tube in 20 μ l - 10 μ l, 5 μ l, 2 μ l

HUVE S/F media from 6/23 column Hep Synk + C-18
2nd fraction 500 μ l - resuspended in 10 μ l - 1 sample

Refers to vials of -1 -2 for plots of above
samples